

ABSTRACT

The presence of at least one of said allelic variants affects the stability and/or functionality of the nucleic acid molecule and/or of the product coded by said nucleic acid molecule.

The procedure for analyzing a nucleic acid molecule comprises obtaining said molecule from a biological sample and determining at least one allelic variant from Table 1, said allelic variant affecting the stability and/or functionality of the nucleic acid molecule and/or of the product coded thereby.

The isolated product coded by a nucleic acid molecule which includes at least one allelic variant can be used as a medicament.